

SUSPENSION FOR BLOOD VESSEL EMBOLIZATION

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 Inventor(s): HORI TOMOKO
 Applicant(s): SHINICHI HORI
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Abstract

PURPOSE: To provide a suspension to be injected through a catheter into the blood vessel for occluding specific parts.

CONSTITUTION: This suspension for blood vessel embolization is prepared by suspending a high water-absorbing resin particles which are mainly made of a polymer from sodium acrylate or a copolymer from sodium acrylate and vinyl alcohol and have an average particle size of less than about 1.0mm diameter in an oily contrast medium.

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